

CLAIMS

What Is Claimed Is:

- 1 1. A belt buckle, comprising:
2 a body having a peripheral side edge, a front surface and a rear surface;
3 a recess formed on the front surface;
4 a pin held in the recess in the body;
5 a belt holding loop and a tang secured to the rear surface;
6 indicia on the front surface;
7 a spinning element rotatably mounted in the recess on the pin; and
8 the spinning element including an indicating portion for pointing to the
9 indicia when the spinning element is spun.
- 1 2. The belt buckle of claim 1 wherein the indicia is formed on the front
2 surface, between the peripheral side edge and an outer edge of the recess.
- 1 3. The belt buckle of claim 1 wherein the indicia is formed on a
2 substantially flat surface in the recess between an outer edge of the recess and
3 the pin.
- 1 4. The belt buckle of claim 1, further including at least one aperture formed
2 in the body extending between the front surface and the rear surface.
- 1 5. The belt buckle of claim 4 wherein there are a plurality of apertures
2 formed in the body extending between the front surface and the rear surface.

1 6. The belt buckle of claim 1, further including a coordinated belt attached
2 to the belt buckle.

1 7. The belt buckle of claim 6 wherein the coordinated belt includes a
2 plurality of spaced openings formed therein.

1 8. The belt buckle of claim 7 wherein the plurality of spaced openings are
2 formed in a plurality of rows and further including indicating devices for
3 selected movement in the spaced openings along the belt.

1 9. A combination belt and belt buckle comprising:
2 a belt buckle body having a peripheral side edge, a front surface and a
3 rear surface;
4 a recess formed in the front surface;
5 a pin held in the recess in the belt buckle body;
6 a belt holding loop and a tang secured to the rear surface of the belt
7 buckle body;
8 indicia held on the front surface of the belt buckle body;
9 a spinning element rotatably mounted in the recess on the pin; the
10 spinning element including an indicating portion for pointing to the indicia
11 when the spinning element is spun; and
12 the belt being secured to the belt holding loop on the rear surface of the
13 belt buckle body.

1 10. The combination belt and belt buckle of claim 9 wherein the belt is
2 coordinated with the belt buckle and the belt has a plurality of spaced
3 openings formed along its length.

1 11. The combination belt and belt buckle of claim 10 wherein the indicia are
2 formed on the front surface, between the peripheral side edge and an outer
3 edge of the recess.

1 12. The combination belt and belt buckle of claim 10 wherein the indicia are
2 formed on a substantially flat surface in the recess between an outer edge of
3 the recess and the pin.

1 13. The combination belt and belt buckle of claim 9 wherein there are a
2 plurality of apertures formed in the body extending between the front surface
3 and the rear surface.

1 14. The combination belt and belt buckle of claim 9 wherein the belt is
2 coordinated with the belt buckle and includes a plurality of designs and a
3 plurality of rows of spaced openings extending along its length.

1 15. The combination belt and belt buckle of claim 14 wherein the plurality of
2 rows of spaced openings are adapted to capture and hold indicating devices
3 therein.

1 16. A combination belt and belt buckle comprising:
2 a belt buckle body having a peripheral side edge, a front surface and a
3 rear surface;
4 a recess formed in the front surface;
5 a pin held in the recess in the belt buckle body;
6 a belt holding loop and a tang secured to the rear surface of the belt
7 buckle body;
8 indicia held on the front surface of the belt buckle body;
9 a spinning element rotatably mounted in the recess on the pin; the
10 spinning element including an indicating portion for pointing to the indicia
11 when the spinning element is spun; and
12 the belt being secured in the belt holding loop and coordinated with the
13 belt buckle; the belt including a plurality of designs and spaced openings
14 formed extending along the belt.

1 17. The combination belt and belt buckle of claim 16 wherein the indicia are
2 formed on the front surface, between the peripheral side edge and an outer
3 edge of the recess, away from the pin.

1 18. The combination belt and belt buckle of claim 16 wherein the indicia are
2 formed on a substantially flat surface in the recess between an outer edge of
3 the recess and the pin.

1 19. The combination belt and belt buckle of claim 16 wherein the plurality of
2 spaced openings are formed in a plurality of rows and the spaced openings are
3 adapted to capture and hold movable indicating devices therein.

1 20. The combination belt and belt buckle of claim 16 wherein there are a
2 least two separate indicia formed on the front surface of the belt buckle body
3 and there is a single row of spaced openings formed in the belt with designs
4 formed around the spaced openings corresponding to a design formed on the
5 spinning element.